IN THE SPECIFICATION:

Page 1, lines 6 to 9, replace the paragraph with the following amended paragraph.

The present invention relates to an assembly that ~~comprises~~includes a water turbine and a rotary electrical generator, the rotor of which is connected to the turbine, which turbine ~~comprises~~includes a set of blades of at least three axially-directed blades.

Page 2, lines 10 to 12, replace the paragraph with the following amended paragraph.

The object set up has been attained by the fact that an assembly ~~of the kind defined in the preamble of claim 1 comprises~~includes the special feature that each blade is individually directly connected to the rotor of the generator.

Page 2, lines 27 to 32, replace the paragraph with the following amended paragraph.

This entails the advantage of the entire assembly ~~getting~~ having a symmetry that is ~~favourable~~favorable as regards carrying the different types of occurring forces. The bidirectional arrangement also ~~entails that~~enables each blade ~~can~~ to be made shorter, which gives increased shape stability to the part of each blade that is farthest from the

attachment in the rotor. Alternatively, a turbine having larger total axial length may be provided.

Page 4, delete lines 29 and 30.

~~The above-mentioned preferred embodiments of the invented assembly are defined in the claims depending on claim 1.~~

Page 5, line 26 to page 6, line 2, replace the paragraph with the following amended paragraph.

Fig. 1 is a schematic perspective view of a first example of an assembly according to the invention. The assembly consists of a generator 1 and a turbine 2, the turbine being axially offset along an imaginary axis defined by the generator. The generator 1 has an external stator 3 arranged in a frame 7, which rests on the bottom of the sea. The respective shaft 8 of four axially-directed blades 5 of the turbine 2 is fastened to the internal rotor 4. At the ends thereof ~~turned~~remote from the rotor 4, the blades 5 are stayed by means of four stays 6, each of which ~~extending~~ extends between two adjacent blades 5. An underwater current A brings the turbine 2 to rotate and hence also the rotor 4, current being induced in the windings of the stator. Outgoing cables indicate that it is a matter of three-phase. Alternatively, the blades may of course be downwardly directed from the rotor.

Page 7, lines 4 to 9, replace the paragraph with the following amended paragraph.

Normally, an assembly according to the invention has a size corresponding to a turbine diameter of 2-10 m. However, in local energy supply to just one or a few users, smaller sizes in the range of a rotor diameter of ~~0,5-2~~0.5-2 m may be considered. In certain applications, such as, e.g., far out on the sea in the Gulf Stream, very large dimensions may be considered, having a rotor diameter of up to 100 m.